		Receiv	ving Rep	ort		en en kommune en e
) Da	ite: 13/5/30	**	8atch	1 No: M	27016	7
Su	pplier: CAMI		Dart	P/O:	11479	: /.
Packing Slip: Invoice:	Yes No Yes No C	/ W	elease Note A	ed: Ye	es No	
Receipt:	Cash Cr		hipment Com			
			C6 Inspection	ا	Am 13-10	N/A
5		. V\	ork Order	-2	107076	
Discrepancies Part Number	Description	antity	Quantity Received	Quantity Returned	Quantity Short	Comments
					,	
			·			
		Initials	of receiver	(if shipment	OK) Level	12/1
Production/Ad Date Received/Cos	13/9/32				Locat	ion

Purchase Order Receipt Listing

Monday, September 30, 2013 11:07:03 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO21479 Receipt Dates from 9/30/2013 to 9/30/2013 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

Book Amt	\$499.83		\$275.17	\$66.24	\$294.41	\$237.43	142.2000 0.0000 0.0000 \$1,373.07 0.0000
MRB Qty/ MRB Reject Qty	0	0	0	0	0	0	nantity:) U/M): nantity: Value: nantity:
Inspected Qty/ Rejected Qty (PO U/M)	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity: Total Receipt Value: Total Balance Due Quantity:
Cost Per Unit/ Recv Value	\$13.88	\$499.83	\$20.85	\$0.92 \$66.24	\$14.72	\$237.43	Total (
Recv Qty (PO U/M)	36.0000		13.2000	72.0000	20:0000	1.0000	
Recv Date/ Recv Emp	9/30/2013	DESJ02	9/30/2013 DESJ02	9/30/2013 DESJ02	9/30/2013 DESJ02	9/30/2013 DESJ02	
Required Date Required Oty	10/3/2013	36.0000	10/3/2013	10/3/2013	10/3/2013	10/3/2013	8
Reference/ PO U/M / Description/ Stock U/M Cert Std	VC-CAM002 Campi Steel M6061T6B0.500X10. f	000 6061-T6 Bar .500 x f 10.00	m12/015 M304B0.625X3.000 f 304 BAR .625 X 3.00 f m127015	M304R0.375 f 304 ROUND BAR f 0.375	m127015 D6201P f T Extrusion 4X4X3/8 f	m127015 71400-20 Each • 6061-T6 PLATE 28" X 84" X 1/4"	Shop foeling.
Line Project ID Nbr/ Insp		•	~		•		
Purchase Line Order ID/ Nbr/ Curr Type Insp	endorID\Vendor Name PO21479 1	CAD No	2 No	, 3 No	, 4 4 No	8 S	



935, boul. du Hâvre Valleyfield, Québec Tél.: 450 377-4248 J6S 5L1 Valleyfield

Fax: 514 336-4246

Tél.: 514 336-4248

Ontario

Montrea

Tél.: 1 800 667-4248 866 456-4242 COMMANDE

DATE ORDER

221739

PACKING SLIP

25/09/13

TERR: REMARQUES/, BEMARKS DATE DELIVRAISON DELIVERY DATE

E1/60/00

DAFER

12345

DESCRIPTION

POIDS WEIGHT

EQUIP: LIFT

Kenger? ONTARE THOUSE STANFORT

TERMES/TERMS

WET 38 TOURS

28

TEXA TABLE ADELLA STREET DARK AMROSPACE L'ID

##

PAGEIN

001

SOUS-TOTAL

T.V.Q. / T.V.H. G.S.T. / H.S.T.

G.S.T T.P.S.

TPS / GST REG. Nº R 135 534 717

NE PAR/PREPARED BY VÉRIFIÉ PAR / VERIFIED BY

CONDITIONS:

Units of mesure : CLB Cent (100) livres
Units of mesure : CLB Hundred pounds

CPI Cent (1007)

UN Unit PI Foot

PC Pled carre / Square foot

CONDITIONS:

MATERIAUX LURÉS ET FACTURÉS TELS QUE DÉCRITS DEMEURENT LA PROPRIÉTÉ DE «ACIER CAMPI INC.». USQU'À PARFAIT PALEMENT COMPLET AKSÉ. LES RISQUES DE PERTE DU BERN SONT À LA CHARGE DE L'ACHETUR. LA CARANTIE DE QUALITÉ DU MATÉRIEL EST LA MÉME QUE CELLE DU 10 (MAIT, LACHETELIR S'ÉMIGAGE, À RESPECTER LES CONDITIONS SUIVANTES INET 30 JOURS DE LA DATE DEFACTURATION ET TOUT COMPTENAMENT

FIGH_14V6861

128

all consults

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71:24

POIDS TOTAL

× 2027

AVE XIII & XIII

FRSS38

72, 1600

X 1899 11

GNUMA BEE

27,54

EAT: 200191015

212.12

EN 1210

CODE DE PRODUIT PRODUCT CODE

COMMANDE ORDERED

PO21479

"AMMESENMEN DMTARIO Y6A 1K7

1270 ABERDEEN STREET DARY AEROSPACE LID

Nº ENR. TVQ / QST REG. Nº 1 015 668 543

SIGNATURE DOCCHENT / CUSTOMERS



CERTIFICAT D'ANALYSE - CERTIFICATE OF ANALYSIS

No. de Commande / Order Number: Destinataire / Consignes:

FAX 03/24/09

Notre No. de commande /Our Order humber:

45655020 2009-07-08

Date:

Alliage et Trampe / Alloy and Trempe:: ASTM 8-221-08

Spécifications:

14 X 4X,375

45655020

C-11-375-6-5 Lot:

No. de Filière (Die Number:

No. de Dessin du Clien! / Custamer Shape Number.

6061-T6

ACS . *

CONDUCTIVITE **DURETÉ / HARDNESS** 玉 迁 얾 8 ш PROPRIÈTES MECANIQUES / MECHANICAL PROPERTIES Élongation 9 7 × 35,709 35,907 (0.2% Y.S. Limite élast. 244,86 246,22 Z Pa 44,112 986'64 Résist. Rupture (U.T.S. 301,92 36,005 MPa **IDENTIFICATION** Test

lions cu dessin. I This is to certify that representative samples of the above material have been properly inspected to prove Ceci certifie que des échantillons représentatifs du matériel ont été d'ament inspectés et sont conformes aux spécificaconformity with the appropriate drawing specifications.

ont eté dûment inspectés et sont conformes aux résultats ci-haut the above material have been properly lested to prove conformity with the appropriate specification with the above listed mentionnes! This is to certify that representative samples of Cecì carlifie que des échantillions représentatils du matériel

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Numéra/Number P26147 12

Coulèe / Cast

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SHIP TO:						_	_			
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					-		ALUM			
					Ire				ne, WA 99215	i
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						EDT	EIEN TI	= 0T	REPORT	
SOLD TO:					7 ~		LIED II	= 31	REPURI	
							Serial N	lumbe	r	
					•		4302	905		
					ľ					
CUSTOMER PO NUMBER	L;	WORK P	ACKAGE: C	USTOMER PA	RT NUMBER:	s	HIP RUN/LOAD:	GOVTC	ONTRACT NUMBER:	
C66973						- 1	02681/4		ontinater Hombert,	
KAISER ORDER NO:	LINE ITE	M: ISHI	P DATE:	TALLOY:	CLAD:	TEMPER:	PRODUCT D	FOODING		
1154974	1		JUL-2013	6061					ON:	
WEIGHT SHIPPED:	QUANTIT		TRUCK		BARE	T651	Precision			
11682 LB			1		GAUGE: 0.2500 IN	1	DIAMETER/WI 48,500 IN	DTH:	LENGTH: 96,500 IN	
11002 LB	99 PCS	ESI.	20430	45	. (6.3500 MM		31.9 MM)	00.000 //1	(2451.1 MA
MHU 1692913: L	OT 756	781A1	6 nieces	0383	(ar)					
MHU 1692929; L	OT 756	330A7	: 29 pieces	E 82 13 :	201.00		e de la companya del companya de la companya del companya de la co			
MHU 1692941: L	OT 756	783A7	: 9 pieces:	2000						
MHU 1693029: L					Janet.					
MHU 1693035: L					3001					
MHU 1695203: L	OT 757	124A3	: 22 pieces	020	63 csec.1				•	
				Certifie	d Specific	ations				
						•				
ANG 4007/	Day M									
AMS 4027/I CMMP 025/				ASME	SB 209/Rev	2004		ASTM	B 209/Rev10	
CIVILVIE 025/	UEAO									
				T	·					
Test Code: 1511					et Reculf	e				
Test Code: 1511					est Result	S				
Test Code: 1511 Lot: 756330A7	Cast 1	111	Dro	p 11		-	Parent Lo	t: 6404	8040 Malted in	1184
Lot: 756330A7	Cast 1	111	Dro		est Result Ingot 1	-	Parent Lo	t: 6404	80A0 Melted in	USA
Lot: 756330A7	Cast 1	111	Dro			-	Parent Lo	t: 6404	80A0 Melted in	USA
Lot: 756330A7 (ASTM E8/B557) (EN 2002-1)				p 11	Ingot 1	T	Parent Lo	t: 640 4	80A0 Melted in	USA
Lot: 756330A7 (ASTM E8/B557) (EN 2002-1) Tensile: Temp	0 e r	Dir / #	# Tests	p 11 Ultin	Ingot 1	- 	Parent Lo		80A0 Melted in	USA
Lot: 756330A7 (ASTM E8/B557) (EN 2002-1)	0 e r	Dir / #		p 11 Ultin 47.2	Ingot 1 nate KSI (MI 2:47.6	PA) Y	eld KSI (MPA 1.9 : 42.5) .		USA
Lot: 756330A7 (ASTM E8/B557) (EN 2002-1) Tensile: Temp	0 e r	Dir / #	# Tests	p 11 Ultin 47.2	Ingot 1	PA) Y	eld KSI (MPA) .	Elongation %	USA
Lot: 756330A7 (ASTM E8/B557) (EN 2002-1) Tensile: Temp	0 e r	Dir / #	# Tests	p 11 Ultin 47.2	Ingot 1 nate KSI (MI 2:47.6	PA) Y	eld KSI (MPA 1.9 : 42.5) .	Elongation %	USA
Lot: 756330A7 (ASTM E8/B557) (EN 2002-1) Tensile: Temp	0 e r	Dir / #	# Tests	P 11 Ultin 47.2 (325	Ingot 1 nate KSI (MI 2:47.6	PA) Y 4 (2	ield KSI (MPA 1.9 : 42.5 89 : 293)) .	Elongation %	USA



Böllinghaus Portugal Aços Especiais, SA **DIN EN ISO 9001:2008** TÜV CERT No. 01 100 030458

Abnahmeprüfzeugnis/Mill Test Certficate/Certif. de Qualidade

EN 10204:2004 / 3.1

Unsere innere Verweisung /Our Int. Ref/ N/ ref int

5600016972 000100

No.: / Nr.: /Nr.: 0000084204

Datum / Date / Data

25.10.2012

Normen / Standards / Normas

TP 304/304L acc. to ASTM A479/A479M-11 (A276-10 specifications acc. to latest rev.: SAE-AMS-QQ-S 763B, AMS5639H, AMS5647J, ASME SA479/SA479M, ASME SA276, ASTM A182/A182M-11a F304/304L, A193/A193M-11a CL.1Gr.B8, ASTM A314-08, ASTM A320/A320M-11a, DOD-F24669/6, ASME SA182/SA182M, ASME SA 193/SA193M, ASME SA320 CL.1Gr.B8, ASTM A262-10 Practise A&E, grain size as per ASTM

E112-96e1,NACE	MR 017	75,AS	TM A4	84/A48	4M-11.											
K	unde /	Cus	tome	r/ Clie	ente		T		E	ndegül	tiger Ku	nde / Fir	al Cust	omer / Clie	nte Fin	ai
i									e e				··· .			
Bestell Nr:/Order Nr./ Enc.Nr. C84545 Prufgegenstand / Product / Produto AIST 304/304L FLAT 3 x 5/8" Werkstoff-Nr. Material-no. Oualidade 1.4307 Bestell Nr:/Order Nr./ Enc.Nr. C84545.09 Bunde / Bundle / Atados 2,066 b 01 Werkstoff-Normbezeichnung / Material standard grade / Norma do material X 2 CrNi 18-9																
Prufgeg	enstan	d/P	rodu	ct / Pro	duto		Ç	iew.	icht /	Weigh	t / Pesc		В	unde / Bun	dle / Al	ados
AIST 304/304L	FLAT	3 x 5	5/8"		>				· .	2,0	66 lb		. •		01	<u> </u>
	1.	.430	7				X	2 Cr	Ni 18	-9		andard (grade /	Norma do r	nateria	
Staintess steel flat US DFAR 252,225	bars, h 5-7014: I	ot rolle MELT	ed, so	lution ar RCE: Ur	nealed,	chreibun straighten gdom / MF	ed, pic	kled.	4) Des)				•	
Schmelzen Nr. Cast nr. / Fusão nr.				Che	mische .	Analyse i	n %/(Chen	nical c	ompos	ition in	%/Anal	ise quir	nica em %		h-14-1
561481	C:	0.	018	Si:	0.290	Mn:	1.670) ·	P:	0.036	S:	0.025	Cr:	18.340	Ni:	8.160
EAF	Mo:	0.	340	Co:	0.149	Cu:	0.400) .	N:	0.086	Ti:	0.007	W:	-	V:	-
Proben Nr. Test no. Amostre no.			Ker	bschlags mpact Te Resiliënc Charpy	rbeit st ia	Strecky Yield (Tensão Rp 0,	ooint limite 2 %		Dehngr 1% po nite de e Ap 1,	int xtensão 0%	Zugfe: Tensile Tensão	TM A37 stigkeit strength de rotura m	EI Alo	lehnung ongation ngamento 50-50mm)	Redu	schnürung ction of area of. Estrição 150-50mm}
3029956.01.01				[J] 176.0		61.	(si) 5		70	(Ksi)		[Ksi] 8.8		[%] 54.1		[%] 73.2
												~~~				
Visuelle Kontrolle Visual inspection Inspecção visual		区 Ok		AS Härte Hardness Dureza	STM E3	70 207	1	Korros		ändigkeit :	actice E	Heat tr Tratam	behandlu satment ento térm	Line a	<u>.</u>	- S
ASTM A4 Maßkontrolle Dimensional inspectio Inspecção dimensiona	ra	図 Ok	(	E orngröss Grain size anho de	•			Quail	Verksacity Cont	hverstän	diger sentative	-	Anne	aled Quench (water que		5# O
Verwechslungsprüfun Test of identity Teste de identificação		⊠ Ok	,	Mac Material fi	rographic i	rsuchung lest [X] Ok		Ĺ		id Rei	_	-tuant	A	- E	!!	
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aterial is free of radio weld repair done. aterial is free of mer	ation co	ntami	nation	·			We the Co	con mei nfirn	ifirm ti ntione namos	d stand que ex	materia lards.	rial resp	eita as	cification a		ng

129.K PP





## **CERTIFIED TEST REPORT**

http://Online.KaiserAluminum.com

KAISER ALUMINUM FABRICATED PRODUCTS, LLC 5205 KAISER DRIVE KALAMAZOO, MI 49048

CUSTOMER PO NUMBER:	C	USTOMER F	PART NUMBER:	PRODUCT DESCRIP	TION:				
C66199-1	V	/067041		.500 X 10.000 i	, PRE(	CISION W	IDE BAR		
KAISER ORDER NUMBER:	LINE ITEM:		SHIP DATE:	KAISER LOT NUMBE		ALLOY:	\	TEMPER:	
632648	001		11/29/2012	Z00191015	I(	6061	<i>)</i>	T6511B	)
WEIGHT SHIPPED:	QUANTITY:		B/L NUMBER:	DIAM/DAF/THKNS:	1	WIDTH		LENGTH:	/
1692.000 LB	24.000 PCS	3	604998				(	12,000 FT	
SHIP TO:				SOLD TO:	·				
R405384 -9	S-86	:							

## **Actual Physical Properties**

	REFERENCE	DASH#	SAMPLE#	UTS (KSI)	YTS (KSI)	ELONG%	HARDNESS	CONDUCT.	BEND
(	Z00191015	0001	1	49.4	44.9	12.0	RE 90	N/A	N/A

## Chemical Composition (wt%), Aluminum Remainder

LIMITS	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Pb	Bi	Zr	Ea	Tot
Maximum	0.80	0.70	0.40	0.15	1.20	0.35	0.25	0.15	NA	NA	NA	0.05	0.15
Minimum	0.40	0.00	0.15	0.00	0.80	0.04	0.00	0.00	NA	NA	NA	0.00	0.00
102120	.77	.33	.30	.09	. 95	.10	.04	.03	.00	.00	.00	.01	.03

Applicable Requirements:

OPER ASTM-B221-12 STENCILED ASME-SB221 1998 SECT II PER AMS-QQ-A-200/8 (2007) UNS# A96061 MEETS ALL SPECIFICATION REQUIREMENTS FOR 6061-T6511/T6 ELEVATED MINIMUM MECHANICAL PROPERTIES AS FOLLOWS: UTS = 42.0 KSI MIN YIELD = 38.0 KSI MIN ELONGATION = 10.0% MIN

## Miscellaneous Notes

MANUFACTURED IN USA MELTED IN USA

### CERTIFICATION

Kaiser Aluminum Fabricated Products, LLC hereby certifies that metal shipped under this order has been inspected and tested and found in conformance with applicable specifications forming a part of the description set forth in Kaiser's sales acknowledgement form. Any warranty is limited to that shown on Kaiser's general terms and conditions of sale. Test reports are on file, subject to examination.

Calvin Latting, Quality & Technology Manager

Plant Serial: 00068368

Kaiser Order Number: 632648

Line Item: 001

Page 1 of 1



## REPORT METALLURGICAL TEST

Ship To

NORTH AMERICAN STAINLESS 6870 HIGHWAY 42 EAST GHENT, KY 41045

6870 HIGHWAY 42 EAST Certificate: 859064 1

Customer: 007025 003

Page: 8/13/2013 Date:

Steel: 304/304L Finish: (C)

NAS Order: PN 0030689 02

Round Bar, Annealed, Cold Draw

(NGL 3010/2010)

ASTM A276/10, ASTM A479/11, ASTM A184/11

ASTM EA479/10a, ASME SA182/10 CHEM ONLY,

ASME SA479/10a, ASME SA182/10 CHEM ONLY

AMS 5639H, AMS 5647J, AMS QQS-763B, QQS-763F, ASTM F899/11

SOLUTION ANNEAL TEMP 1900F MIN, ASTM A320/08 CL 1 GR B8

ASTM A193/10A-ASME SA193/10 CL 1 GR B8

DESCRIPTION:

C14677

Your Order:

Corrosion: ASTM A262-10 Prac A/B OK REMARKS: COMPLIES W/REQUIREMENTS OF DFAR 252.225-7014A-1 EU DIRECTIVE IN USA PREE PROM MERCURY AND LOW MELTING ALLOY CONTAMINATION 2011/65/EU.RoHS. RAF+AOD+CC. NO WELD REPAIR. MELTED AND MFG

Ra 32257

WeightLength Mark Pieces Commodity Code	1 na	
angth Mark P	144.00	)
WeightE	2,043	
r Size	(05	
Skid # Diameter	575.	
Product Id	BF4338 2	

CM(Country of Melt) ES(Spain) US(United States) ZA(South Africa) JP(Japan) ANALYSIS CHEMICAL

Chemical Analysis per ASTM A751/08

E COAT											
ashi	5	₽ U	န	CR &	8 8	CUS MAN & MOS N &	MO %		% IN	₩ ₩	
н5н1	as	.0156	.1350	18.1005	.4570	.4570 1.3860	.3520	.0717	.0717 8.5915	,0335	
		ap to	SI &								
		.0235	.2955		11						

## PROPERTIES MECHANICAL

Product Id	D 4 H	HB No.	.2YS UTS KSI KSI		<b>8</b>	Elng % 2"		
BF4338 2	7 2	202.00	00 88.60	105.96 72.04 47.00	72.04	47.00		
	÷							

NAS hereby certifies that the analysis on this certification is correct. Based upon the results and the accuracy of the test methods used, the material meets the specifications stated. These results relate only to the items tested and this report cannot be reproduced, except in its entirety, without the written approval of NAS.

Dept. Mgr. Technical

ERIC HESS

8/13/2013



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

## **PURCHASE ORDER**

## Purchase Order ID PO21479

Purchase Order Date 9/25/2013 PO Print Date 9/25/2013

Page Number 1 of 3

Order From:

CAMPI STEEL 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S 5L1 CA VC-CAM002

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

FAMED

**Contact Name** 

**Ship To Contact** 

Ship To Phone

Vendor Phone

800 667 4248

Yours ppd

Buyer

Chantal Lavoie

**Customer POID** 

Customer Tax #

Req Qty/

Unit of

Measure

36.00

10127-2607 Net 30

Terms Currency

CAD

FOB

Destination-Collect

Ship Via: Ship Acct:

Line Reference

Vendor Part Number
Line Comments

M6061T6B0.500X10.000

Delivery Comments

6061-T6 Bar .500 x 10.00

Description/

Mfg ID

10/3/2013

**Promise Date** 

Yes

Req Date/ CD

Taxable

10/3/2013

MATERIAL 6061-T6)T651/T6510/T6511/T62 ALUMINUM BAR AS PER QQ-A-225/8 OR AMS-QQ-A-225/8 OR AMS 4117 OR 4128/4115/4116 OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR AMS 4160 OR ASTM B211 OR ASTM B221

Line Total:

**PO Unit Price** 

\$526.30

Extended

**Price** 

\$526.30

M304B0.625X3.000

304 BAR .625 X 3.00

10/3/2013

Yes

10/3/2013

12.00 by a 2

\$21.95

\$14.62

\$263.40

MATERIAL AISI 304/316 SS BAR OR AISI 304/316 SS PLATE AS PER ASTM A276 OR ASTM A240

NOTE: AISI 303 NOT ACCEPTABLE

Line Total

\$263.40

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

## **PURCHASE ORDER**

## Purchase Order ID PO21479

Purchase Order Date 9/25/2013 PO Print Date 9/25/2013

Page Number 2 of 3

Order From:

**CAMPI STEEL** 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S 5L1 CA

VC-CAM002

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

Chantal Lavoie Buyer **Contact Name Customer POID** 800 667 4248 **Vendor Phone** 10127-2607 Customer Tax # Net 30 **Terms Ship To Contact** CAD Currency **Ship To Phone** Destination-Collect **FOB** Ship Via: Yours ppd Ship Acct: 72.00 \$0.97 10/3/2013 M304R0.375 304 ROUND BAR 0.375 Yes 10/3/2013 MATERIAL: (AISI 304/316 SS ROUND BAR AS PER

ASTM A276

NOTE: 303 NOT ACCEPTABLE

Line Total:

20.00

\$15.50 \$310.00

AS PER DWG D6201 REV. B107076

T-BEAM EXTRUSION SIZE: 4.00" X 4.00" X 0.375"

Line Total:

\$310.00

71400-20

D6201P

6061-T6 PLATE 28" X 84" X 1/4"

T Extrusion 4X4X3/8

10/3/2013

10/3/2013

Yes 10/3/2013

1.00

\$250.00

\$250.00

\$69.75

\$69.75

Yes

Each

10/3/2013

Note:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

## **PURCHASE ORDER**

## Purchase Order ID PO21479

Purchase Order Date 9/25/2013 PO Print Date 9/25/2013

Page Number 3 of 3

Order From:

CAMPI STEEL 935 BOUL. DU HAVRE VALLEYFIELD, QC J6S 5L1 CA

VC-CAM002

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

**Contact Name** 

**Ship To Contact** 

Ship To Phone Ship Via:

Ship Acct:

**Vendor Phone** 

800 667 4248

Buyer

Chantal Lavoie

Yours ppd

**Customer POID** 

Customer Tax # **Terms** 

10127-2607 Net 30

Currency

CAD

FOB

Destination-Collect

Deliver To: SYLVIE

Line Total:

\$250.00

PO Total:

\$1,419.45

Note: Pricing listed above is as per contract agreement between Dart Aerospace and the respective manufacturer. No substitution or deviation without consent.

Certificate of Conformity or Material Certification required/- YES

PST# 6122-5207

Change Date:

9/25/2013